



RSM PEER REVIEW PART I WORKSHOP AGENDA

Wednesday-Thursday, 22-23 June 2005

Community Foundation
700 South Dixie Highway
West Palm Beach, Florida 33401

Wednesday	Topic & Presenter
0800 - 0830	Conference Room Set Up & Socializing as Group Assembles
0830 - 0845	Welcome and Role of RSM in SFWMD – <i>Dr. Jayantha Obeysekera</i>
0845 - 0900	Meeting Logistics – <i>Rich Sands</i>
0900 - 0915	Goals of the Workshop – <i>Dr. Zaki Moustafa</i>
0915 - 1045	RSM Theory – <i>Randy VanZee and Dr. Wasantha Lal</i> <ul style="list-style-type: none"> • Goal 1: Determining if proper and sound scientific approaches were used in the development of RSM, making sure that a self-correcting open process is in place • Goal 2: Evaluating if the conceptual framework of the model contains all of the important hydrological processes necessary to do regional scale modeling in South Florida
1045 - 1100	Break
1100 - 1200	HPM Theory – <i>Dr. Eric Flaig</i> <ul style="list-style-type: none"> • Goal 2: Evaluating if the conceptual framework of the model contains all of the important hydrological processes necessary to do regional scale modeling in South Florida • Goal 7: Suggesting tests for the HPM approach to simulating local hydrology and making recommendations for improvement or expansion of the approach
1200 - 1315	Lunch
1315 - 1345	RSM Documentation – <i>Pattie Fulton</i> <ul style="list-style-type: none"> • Goal 5: Making suggestions on the usefulness of the model documentation, including whether the level of detail is sufficient or more is needed, whether the conceptual framework is clear, etc.
1345 - 1415	RSM Analytical Tests and Validation – <i>Dr. Wasantha Lal</i> <ul style="list-style-type: none"> • Goal 6: Suggesting any additional tests that may be desired to further validate RSM
1415 – 1430	Break

1430 – 1600	Further Questions and Open Discussion – Rich Sands, Facilitator <i>Further questions, comments, responses</i> <i>Wrap up, review of agenda</i> <i>Public comment period</i>
1600 – 1830	Peer Review Panel Meeting – Ken Black, Facilitator and Dr. Chin, Chair <i>Panel organization issues</i> <i>Work assignments</i> <i>Format for Panel Report</i> <i>Scheduling</i>

Thursday	Topic & Presenter
0800 - 0820	Conference Room Set Up & Socializing As Team Assembles
0820 – 0900	Meeting Logistics and Agenda Amendments – Rich Sands, Facilitator
0830 – 0900	Panel Report on Wednesday Panel Meeting – Dr. Chin, Panel Chair
0900 - 1000	RSM Enhancements and Improvements – Dr. Joseph Park <ul style="list-style-type: none"> Goal 4: Making suggestions on modifications and future improvements to the model, including any suggestions for improved computational methods, and future model expansion ideas
1000 – 1015	Break
1015 - 1200	SFRSM Implementation and Application – Dr. Ken Tarboton <ul style="list-style-type: none"> Goal 3: Determining the appropriate use of the model in South Florida conditions Goal 8: Evaluating whether the model is suitable for meeting client goals
1200 – 1315	Lunch
1315 – 1600	Open Discussion – Rich Sands, Facilitator <i>Further questions, comments, responses</i> <i>Wrap up, review of agenda for Friday tour</i> <i>Public comment period</i>
1600 – 1830	Peer Review Panel Meeting (optional) – Ken Black, Facilitator and Dr. Chin, Chair <i>Panel organization issues</i> <i>Work assignments</i> <i>Format for Panel Report</i> <i>Scheduling</i>

Friday	Schedule
	<i>A detailed agenda will be provided separately for the panelists participating in the helicopter/airboat tours.</i>

Handouts/Posters

Acronyms

Government in the Sunshine

Speaker Cards

SFWMD Response to Panel's Advance Questions and Comments

Presentation Slides

Miscellaneous Working Maps

Posters: SEM, ENP – Sharika Senarath

MSE – Joseph Park

GUI – Rick Miessau

CMM – Steve Traver

Resources/RSM 2005 components

RSM 2005 Gantt Chart

DIRECTIONS TO THE COMMUNITY FOUNDATION BUILDING

Community Foundation
700 South Dixie Highway
West Palm Beach, Florida 33401
(561) 659-6800

FROM I-95 SOUTHBOUND: Take the Okeechobee Boulevard exit, turn left (east) on Okeechobee Boulevard. Pass the Kravis Center and CityPlace. Turn left (north) on South Olive Avenue. Cross over Lakeview Ave (traffic light) and take immediate left (west) onto Trinity Place. Go approximately 100 feet and The Community Foundation building and parking lots will be on your right. The building entrance is on the east side of the building.

FROM I-95 NORTHBOUND: Take the Okeechobee Boulevard exit, turn right (east) on Okeechobee Boulevard. Pass the Kravis Center and CityPlace. Turn left (north) on South Olive Avenue. Cross over Lakeview Ave (traffic light) and take immediate left (west) onto Trinity Place. Go approximately 100 feet and The Community Foundation building and parking lots will be on your right. The building entrance is on the east side of the building.

FROM THE TURNPIKE NORTH OR SOUTH: Take Okeechobee Boulevard exist (east) on Okeechobee Boulevard. Pass the Kravis Center and CityPlace. Turn left (north) on South Olive Avenue. Cross over Lakeview Ave (traffic light) and take immediate left (west) onto Trinity Place. Go about 100 feet and The Community Foundation building and parking lots will be on your right. The building entrance is on the east side of the building.

